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	Filing Date		2001-03-09
	First Named Inventor	Eric J. Horvitz	
	Art Unit	2124	
	Examiner Name	William H. Wood	
	Attorney Docket Number	MS91212.01/MSFTP291US	

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<i>Ref</i>	1	MICHAEL GAREY, et al., Computer and intractability: A guide to the theory of NP-Completeness, W.H. Freeman and Company, New York, 1979, 340 pages, pt. 1, 100 pages (front cover-86).	<input type="checkbox"/>
<i>Ref</i>	2	MICHAEL GAREY, et al., Computer and intractability: A guide to the theory of NP-Completeness, W.H. Freeman and Company, New York, 1979, 340 pages, pt. 2, 100 pages (87-186).	<input type="checkbox"/>
<i>Ref</i>	3	MICHAEL GAREY, et al., Computer and intractability: A guide to the theory of NP-Completeness, W.H. Freeman and Company, New York, 1979, 340 pages, pt. 3, 100 pages (187-286).	<input type="checkbox"/>
<i>Ref</i>	4	MICHAEL GAREY, et al., Computer and intractability: A guide to the theory of NP-Completeness, W.H. Freeman and Company, New York, 1979, 340 pages, pt. 4, 56 pages (287-back cover).	<input type="checkbox"/>

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<i>RM</i>	1	T. JOACHIMS, Text categorization with support vector machines: learning with many relevant features, Machine Learning, European Conference on Machine Learning, April 21, 1998, pp. 137-142.	<input type="checkbox"/>
<i>RM</i>	2	International Search Report dated September 29, 2003 for PCT Application Serial No. 00/20685, 3 Pages.	<input type="checkbox"/>
<i>RM</i>	3	ROBERT M. LOSEE, JR., Minimizing information overload: the ranking of electronic messages, Journal of Information Science 15, Elsevier Science Publishers B.V., 1989, pp. 179-189.	<input type="checkbox"/>

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